

## WEST Search History for Application 10687706

Creation Date: 2008041311:29

Query	DB	Op.	Plur.	Thes.	Date
6635273.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
TRANSDERMAL NEAR5 paTCH	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
VASCULAR DISEASE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
ANTIOXIDANT	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
ISOSORBIDE DINITRATE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
ISOSORBIDE MONONITRATE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
COENZYME q	PGPB, USPT, USOC, EPAB,	ADJ			04-13-2008

	JPAB, DWPI				
HYDRALIZE HYDROCHLORIDE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
HYDRALAZINE HYDROCHLORIDE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ANTIOXIDANT ) AND (HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE ) AND (ANTIOXIDANT AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE MONONITRATE ) AND (ISOSORBIDE DINITRATE AND ANTIOXIDANT AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(COENZYME q ) AND (ISOSORBIDE MONONITRATE AND ISOSORBIDE DINITRATE AND ANTIOXIDANT AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(HYDRALAZINE HYDROCHLORIDE ) AND (COENZYME q AND ISOSORBIDE MONONITRATE AND ISOSORBIDE DINITRATE AND ANTIOXIDANT AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
		ADJ			04-13-2008

(TRANSDERMAL NEAR5 paTCH ) AND (HYDRALAZINE HYDROCHLORIDE AND COENZYME q AND ISOSORBIDE MONONITRATE AND ISOSORBIDE DINITRATE AND ANTIOXIDANT AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(VASCULAR DISEASE ) AND (TRANSDERMAL NEAR5 paTCH AND HYDRALAZINE HYDROCHLORIDE AND COENZYME q AND ISOSORBIDE MONONITRATE AND ISOSORBIDE DINITRATE AND ANTIOXIDANT AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
GLUTATHIONE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
("VITAMIN c") OR (ASCORBIC ACID)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
("VITAMIN E") OR (TOCOPHEROL)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
CYSTEINE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(aCETYL-CYSTEINE)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(BETA CAROTENE)	PGPB, USPT, USOC, EPAB,	ADJ			04-13-2008

	JPAB, DWPI				
(COENZYME q)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
UBIQUINONE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ANTIOXIDANT ) SAME (ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(UBIQUINONE ) SAME (ANTIOXIDANT SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(GLUTATHIONE ) SAME (ANTIOXIDANT SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (GLUTATHIONE SAME ANTIOXIDANT SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) AND (GLUTATHIONE SAME ANTIOXIDANT SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
		ADJ			04-13-2008

(TRANSDERMAL NEAR5 paTCH ) AND (GLUTATHIONE SAME ANTIOXIDANT SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(ANTIOXIDANT SAME ISOSORBIDE DINITRATE ) AND (GLUTATHIONE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE ) SAME (GLUTATHIONE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (ISOSORBIDE DINITRATE SAME GLUTATHIONE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (COENZYME q )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (HYDRALIZE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB,	ADJ			04-13-2008

	JPAB, DWPI				
(TRANSDERMAL NEAR5 paTCH ) SAME (GLUTATHIONE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (( "VITAMIN c" ) OR (ASCORBIC ACID) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (( "VITAMIN E" ) OR (TOCOPHEROL) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (CYSTEINE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME ((aCETYL-CYSTEINE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME ((BETA CAROTENE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME ((COENZYME q) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
		ADJ			04-13-2008

(TRANSDERMAL NEAR5 paTCH ) SAME (UBIQUINONE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(TRANSDERMAL NEAR5 paTCH SAME CYSTEINE ) SAME (TRANSDERMAL NEAR5 paTCH SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH SAME ("VITAMIN E") OR (TOCOPHEROL) ) SAME (TRANSDERMAL NEAR5 paTCH SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH SAME ("VITAMIN c") OR (ASCORBIC ACID) ) SAME (TRANSDERMAL NEAR5 paTCH SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ANTIOXIDANT ) SAME (TRANSDERMAL NEAR5 paTCH SAME ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (COENZYME q )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH SAME ISOSORBIDE DINITRATE ) SAME (COENZYME q )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) SAME (ISOSORBIDE MONONITRATE )	PGPB, USPT, USOC, EPAB,	ADJ			04-13-2008

	JPAB, DWPI				
(TRANSDERMAL NEAR5 paTCH ) SAME (COENZYME q )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH SAME ISOSORBIDE MONONITRATE ) SAME (TRANSDERMAL NEAR5 paTCH SAME COENZYME q )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
5627191.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(5627191.PN. ) SAME (ANTIOXIDANT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(5627191.PN. ) SAME (ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(5627191.PN. ) AND (ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(5627191.PN. ) AND (ISOSORBIDE MONONITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(5627191.PN. ) AND (ANTIOXIDANT )		ADJ			04-13-2008



	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
4868179	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
4868179.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
5645839.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(5645839.PN. ) AND (HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(4868179.PN. ) AND (HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE ) AND (4868179.PN. AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH ) AND (4868179.PN. AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB,	ADJ			04-13-2008

	JPAB, DWPI				
(TRANSDERMAL NEAR5 paTCH ) AND (5645839.PN. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(TRANSDERMAL NEAR5 paTCH AND 5645839.PN. ) AND (ANTIOXIDANT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(HYDRALAZINE HYDROCHLORIDE ) AND (TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(VASCULAR DISEASE ) AND (TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(VASCULAR DISEASE ) AND (4868179.PN. AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE ) AND (TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(4868179.PN. ) AND (5645839.PN. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
		ADJ			04-13-2008

(TRANSDERMAL NEAR5 paTCH ) AND (ANTIOXIDANT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(ISOSORBIDE DINITRATE ) AND (TRANSDERMAL NEAR5 paTCH AND ANTIOXIDANT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND ANTIOXIDANT ) AND (ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND ANTIOXIDANT ) AND (4868179.PN. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND ANTIOXIDANT ) AND (5627191.PN. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(SUPEROXIDE DISMUTASE) OR ("RN-9054-89-1")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
CATALASE OR ("RN-9001-05-2")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
("RN-013-66-5") OR (Glutathione peroxidase)	PGPB, USPT, USOC, EPAB,	ADJ			04-13-2008

	JPAB, DWPI				
(ANTIOXIDANT ) AND (ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE MONONITRATE ) AND (ANTIOXIDANT AND ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(HYDRALAZINE HYDROCHLORIDE ) AND (ISOSORBIDE MONONITRATE AND ANTIOXIDANT AND ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
((SUPEROXIDE DISMUTASE) OR ("RN-9054-89-1" ) AND (HYDRALAZINE HYDROCHLORIDE AND ISOSORBIDE MONONITRATE AND ANTIOXIDANT AND ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE ) AND (HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
((("RN-013-66-5") OR (Glutathione peroxidase) ) AND (ISOSORBIDE DINITRATE AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(CATALASE OR ("RN-9001-05-2" ) AND (ISOSORBIDE DINITRATE AND HYDRALAZINE HYDROCHLORIDE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
		ADJ			04-13-2008

(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND ANTIOXIDANT AND ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT ) AND ((SUPEROXIDE DISMUTASE) OR ("RN-9054-89-1") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND ANTIOXIDANT AND ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT ) AND (CATALASE OR ("RN-9001-05-2") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND ANTIOXIDANT AND ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT ) AND (("RN-013-66-5") OR (Glutathione peroxidase) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT ) AND (("RN-013-66-5") OR (Glutathione peroxidase) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT ) AND (CATALASE OR ("RN-9001-05-2") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(ISOSORBIDE DINITRATE AND TRANSDERMAL NEAR5 paTCH AND 5645839.PN. AND ANTIOXIDANT ) AND ((SUPEROXIDE DISMUTASE) OR ("RN-9054-89-1") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(5627191.PN. ) AND (CATALASE OR ("RN-9001-05-2") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(HYDRALAZINE HYDROCHLORIDE ) AND (CATALASE OR ("RN-9001-05-2") )	PGPB, USPT, USOC, EPAB,	ADJ			04-13-2008

	JPAB, DWPI				
(HYDRALAZINE HYDROCHLORIDE AND CATALASE OR ("RN-9001-05-2") ) and @pd > 20060709	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(HYDRALAZINE HYDROCHLORIDE AND CATALASE OR ("RN-9001-05-2") and @pd > 20060709 ) and @pd > 20070318	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
(HYDRALAZINE HYDROCHLORIDE AND CATALASE OR ("RN-9001-05-2") and @pd > 20060709 and @pd > 20070318 ) and @pd > 20071018	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			04-13-2008
BIODEGRAD\$7	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
(NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
(NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
(NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
		ADJ	YES		04-13-2008

(ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
(BIODEGRAD\$7 ) and ((ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) ) AND (BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) ) AND (CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) ) AND ((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and	PGPB, USPT, USOC,	ADJ	YES		04-13-2008

(ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) ) AND ((ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) )	EPAB, JPAB, DWPI				
ISOSORBIDE DINITRATE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) ) AND (ISOSORBIDE DINITRATE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
ISOSORBIDE AND (MONONITRATE OR DINITRATE)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) ) AND (ISOSORBIDE AND (MONONITRATE OR DINITRATE)	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		04-13-2008



)	DWPI				
(BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) ) AND ((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
(ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 ) AND (BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
(BIODEGRAD\$7 ) AND (ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) ) AND (BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

((ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) ) AND ((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
(BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) ) AND ((ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) ) AND (BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )					
(CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) ) AND ((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) ) AND (CAPSULE OR ((SUSTAIN RELEASE) AND	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		04-13-2008

PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )	DWPI				
((ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) ) AND ((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )					
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) ) AND ((ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )					
(ISOSORBIDE DINITRATE ) AND ((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

(ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )					
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE DINITRATE ) AND (ISOSORBIDE DINITRATE AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )					
(ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 ) AND ((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE DINITRATE AND ISOSORBIDE DINITRATE AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008



<p>and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )</p>					
<p>(ISOSORBIDE AND (MONONITRATE OR DINITRATE) ) AND (ANTIOXIDANT OR ("VITAMIN e") OR</p>	PGPB, USPT,	ADJ	YES		04-13-2008

TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN  
 c") OR CAROTEIN\$5 AND (NANO\$10 OR MICRO \$9  
 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR  
 MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7  
 and (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND (NANO\$10 OR MICRO \$9 OR PICO) AND  
 (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR  
 SUBSTANCE) AND CAPSULE OR ((SUSTAIN  
 RELEASE) AND PHARMACEUTICAL) AND  
 ISOSORBIDE DINITRATE AND ISOSORBIDE  
 DINITRATE AND (NANO\$10 OR MICRO \$9 OR PICO)  
 AND (PARTICLE OR SPHERE OR TUBE OR  
 MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7  
 and (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND (NANO\$10 OR MICRO \$9 OR PICO) AND  
 (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR  
 SUBSTANCE) AND CAPSULE OR ((SUSTAIN  
 RELEASE) AND PHARMACEUTICAL) AND  
 (ENCAPSULATED OR ENCLOSED OR CAPSULATED)  
 AND (PHARMACEUTICAL OR ANTIOXIDANT OR  
 ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR  
 MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR  
 TUBE OR MATERIAL OR SUBSTANCE) AND  
 CAPSULE OR ((SUSTAIN RELEASE) AND  
 PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9  
 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR  
 MATERIAL OR SUBSTANCE) AND CAPSULE OR  
 ((SUSTAIN RELEASE) AND PHARMACEUTICAL)  
 AND CAPSULE OR ((SUSTAIN RELEASE) AND  
 PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9  
 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR  
 MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7  
 and (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND BIODEGRAD\$7 and (ENCAPSULATED OR  
 ENCLOSED OR CAPSULATED) AND  
 (PHARMACEUTICAL OR ANTIOXIDANT OR  
 ISOSORBIDE OR ("ace inhibitor")) AND  
 (ENCAPSULATED OR ENCLOSED OR CAPSULATED)  
 AND (PHARMACEUTICAL OR ANTIOXIDANT OR

USOC,  
 EPAB,  
 JPAB,  
 DWPI

ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )					
((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) ) AND (ISOSORBIDE AND (MONONITRATE OR DINITRATE) AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE DINITRATE AND ISOSORBIDE DINITRATE AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

(ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )					
(BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) ) AND ((NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

PHARMACEUTICAL) AND ISOSORBIDE AND  
 (MONONITRATE OR DINITRATE) AND ISOSORBIDE  
 AND (MONONITRATE OR DINITRATE) AND  
 ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL  
 OR (ASCORBIC ACID) OR ("VITAMIN c") OR  
 CAROTEIN\$5 AND (NANO\$10 OR MICRO \$9 OR  
 PICO) AND (PARTICLE OR SPHERE OR TUBE OR  
 MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7  
 and (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND (NANO\$10 OR MICRO \$9 OR PICO) AND  
 (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR  
 SUBSTANCE) AND CAPSULE OR ((SUSTAIN  
 RELEASE) AND PHARMACEUTICAL) AND  
 ISOSORBIDE DINITRATE AND ISOSORBIDE  
 DINITRATE AND (NANO\$10 OR MICRO \$9 OR PICO)  
 AND (PARTICLE OR SPHERE OR TUBE OR  
 MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7  
 and (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND (NANO\$10 OR MICRO \$9 OR PICO) AND  
 (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR  
 SUBSTANCE) AND CAPSULE OR ((SUSTAIN  
 RELEASE) AND PHARMACEUTICAL) AND  
 (ENCAPSULATED OR ENCLOSED OR CAPSULATED)  
 AND (PHARMACEUTICAL OR ANTIOXIDANT OR  
 ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR  
 MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR  
 TUBE OR MATERIAL OR SUBSTANCE) AND  
 CAPSULE OR ((SUSTAIN RELEASE) AND  
 PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9  
 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR  
 MATERIAL OR SUBSTANCE) AND CAPSULE OR  
 ((SUSTAIN RELEASE) AND PHARMACEUTICAL)  
 AND CAPSULE OR ((SUSTAIN RELEASE) AND  
 PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9  
 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR  
 MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7  
 and (ENCAPSULATED OR ENCLOSED OR  
 CAPSULATED) AND (PHARMACEUTICAL OR  
 ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
 AND BIODEGRAD\$7 and (ENCAPSULATED OR  
 ENCLOSED OR CAPSULATED) AND

(PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) )					
(BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) AND ISOSORBIDE AND (MONONITRATE OR DINITRATE) AND ANTIOXIDANT OR ("VITAMIN e") OR TOCOPHEROL OR (ASCORBIC ACID) OR ("VITAMIN c") OR CAROTEIN\$5 AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7 and (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (ENCAPSULATED OR ENCLOSED OR CAPSULATED) AND (PHARMACEUTICAL OR ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR MATERIAL OR SUBSTANCE) AND CAPSULE OR ((SUSTAIN RELEASE) AND PHARMACEUTICAL) AND ISOSORBIDE DINITRATE AND ISOSORBIDE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-13-2008

DINITRATE AND (NANO\$10 OR MICRO \$9 OR PICO)  
AND (PARTICLE OR SPHERE OR TUBE OR  
MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7  
and (ENCAPSULATED OR ENCLOSED OR  
CAPSULATED) AND (PHARMACEUTICAL OR  
ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
AND (ENCAPSULATED OR ENCLOSED OR  
CAPSULATED) AND (PHARMACEUTICAL OR  
ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
AND (NANO\$10 OR MICRO \$9 OR PICO) AND  
(PARTICLE OR SPHERE OR TUBE OR MATERIAL OR  
SUBSTANCE) AND CAPSULE OR ((SUSTAIN  
RELEASE) AND PHARMACEUTICAL) AND  
(ENCAPSULATED OR ENCLOSED OR CAPSULATED)  
AND (PHARMACEUTICAL OR ANTIOXIDANT OR  
ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR  
MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR  
TUBE OR MATERIAL OR SUBSTANCE) AND  
CAPSULE OR ((SUSTAIN RELEASE) AND  
PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9  
OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR  
MATERIAL OR SUBSTANCE) AND CAPSULE OR  
((SUSTAIN RELEASE) AND PHARMACEUTICAL)  
AND CAPSULE OR ((SUSTAIN RELEASE) AND  
PHARMACEUTICAL) AND (NANO\$10 OR MICRO \$9  
OR PICO) AND (PARTICLE OR SPHERE OR TUBE OR  
MATERIAL OR SUBSTANCE) AND BIODEGRAD\$7  
and (ENCAPSULATED OR ENCLOSED OR  
CAPSULATED) AND (PHARMACEUTICAL OR  
ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
AND BIODEGRAD\$7 and (ENCAPSULATED OR  
ENCLOSED OR CAPSULATED) AND  
(PHARMACEUTICAL OR ANTIOXIDANT OR  
ISOSORBIDE OR ("ace inhibitor")) AND  
(ENCAPSULATED OR ENCLOSED OR CAPSULATED)  
AND (PHARMACEUTICAL OR ANTIOXIDANT OR  
ISOSORBIDE OR ("ace inhibitor")) AND (NANO\$10 OR  
MICRO \$9 OR PICO) AND (PARTICLE OR SPHERE OR  
TUBE OR MATERIAL OR SUBSTANCE) AND  
BIODEGRAD\$7 AND ANTIOXIDANT OR ("VITAMIN  
e") OR TOCOPHEROL OR (ASCORBIC ACID) OR  
("VITAMIN c") OR CAROTEIN\$5 AND BIODEGRAD\$7  
and (ENCAPSULATED OR ENCLOSED OR  
CAPSULATED) AND (PHARMACEUTICAL OR  
ANTIOXIDANT OR ISOSORBIDE OR ("ace inhibitor"))  
AND (NANO\$10 OR MICRO \$9 OR PICO) AND  
(PARTICLE OR SPHERE OR TUBE OR MATERIAL OR  
SUBSTANCE) AND CAPSULE OR ((SUSTAIN  
RELEASE) AND PHARMACEUTICAL) AND  
ISOSORBIDE AND (MONONITRATE OR DINITRATE)  
) AND @PD<19981029